

ARTIFICIAL INTELLIGENCE IN EDUCATION: TOOLS AND ETHICS FOR TEACHERS



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Eramus+



LANGUAGE

English

LOCATION

Sevilla (Spain)

MODE

In-person

COURSE DATES

9 Mar - 13 Mar
28 Sep - 2 Oct

This training explores the dual role of artificial intelligence (AI) in the educational landscape, examining its potential as both a powerful ally and a perceived threat. Participants will engage in discussions about how AI can enhance personalized learning, streamline administrative tasks and support educators in delivering effective instruction.

LEARNING OUTCOMES

Understand the dual role of AI in education as both a tool and a challenge.

Identify ethical considerations and potential risks associated with AI integration.

Explore practical applications of AI to enhance teaching and learning processes.

Develop strategies to effectively implement AI technologies in educational settings.

DAILY PROGRAM

Day 1	• Welcome meeting • Fears and expectations • Information and Communication Technologies in the present era • Essential AI vocabulary AI in the classroom and its benefits
Day 2	• Exploring Chatbots: ChatGPT, Claude, Mistral, Copilot, Geminis. • KHANMIGO for tutoring students. • Explore Poe: Practical techniques for implementing AI tools and technologies in the classroom
Day 3	• Creativity & Innovation (Dall.e, suno.ai, Google arts & culture) • Develop critical thinking (Thinking Routines (app)) • Prevent AI misinformation. • Networking: Collaboration and best practices of schools
Day 4	• Plan a full lesson using AI and the given tools OR • Visit an educational centre that masters in AI uses: DigiCraft program.
Day 5	• Adaptative assessment • Case studies - AI mediated assessment • A humanistic approach to AI - digital empathy • Competences acquired, feedback and final evaluation of the training • Delivery of certificates